



O-I Germany GmbH & CO. KG

Goethestrasse 75
40237 Düsseldorf, Germany
Tel. +49 0211/2809-0
+49 0211/932-0

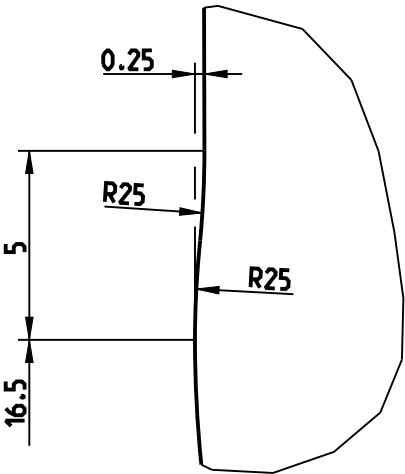
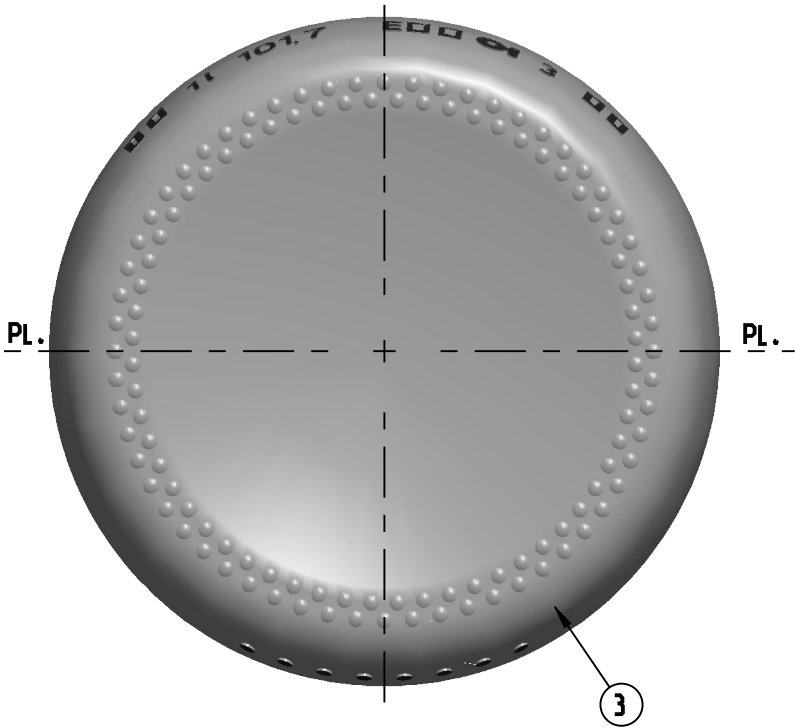
CONTAINER & MOULD DESIGN

EUROPE

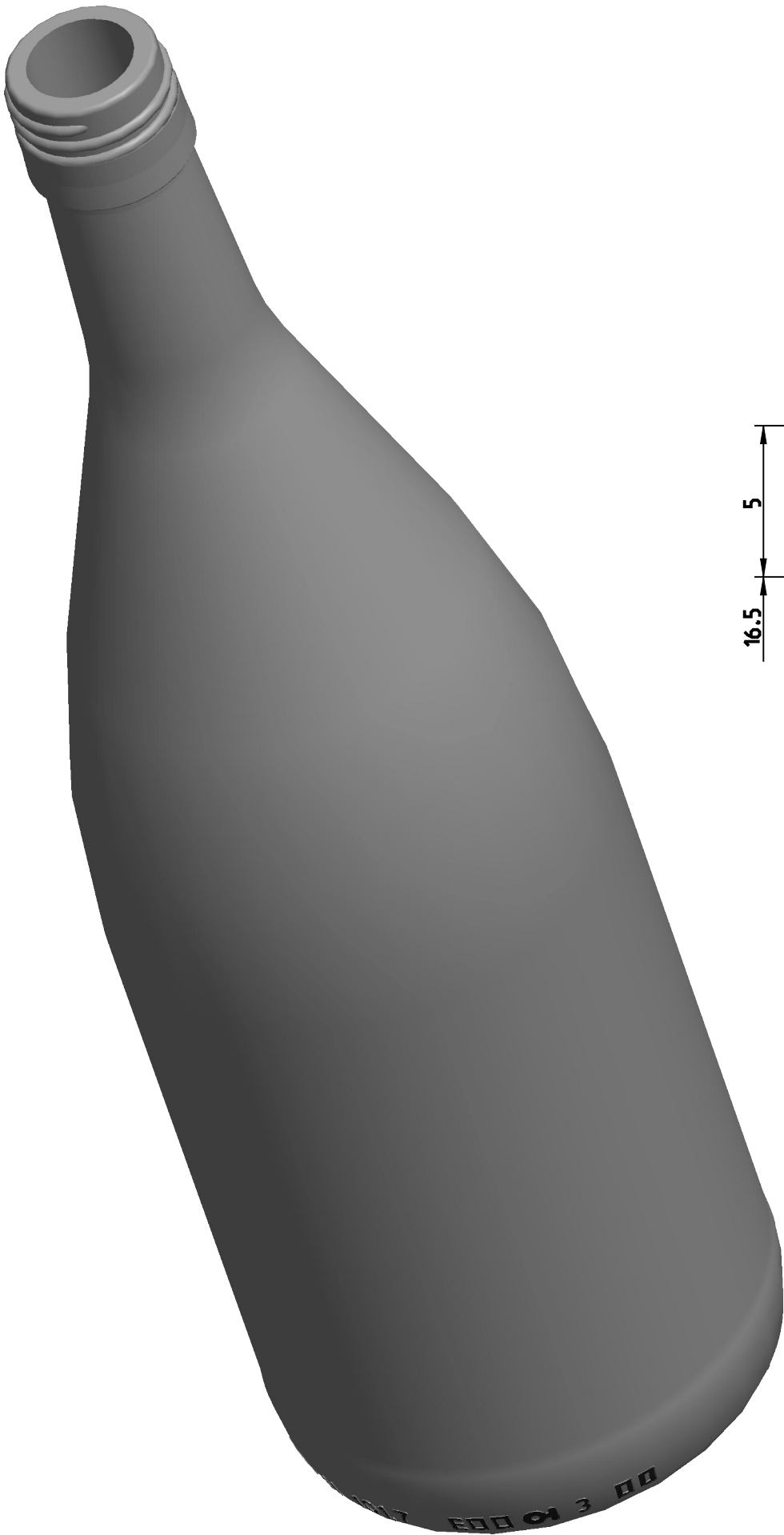
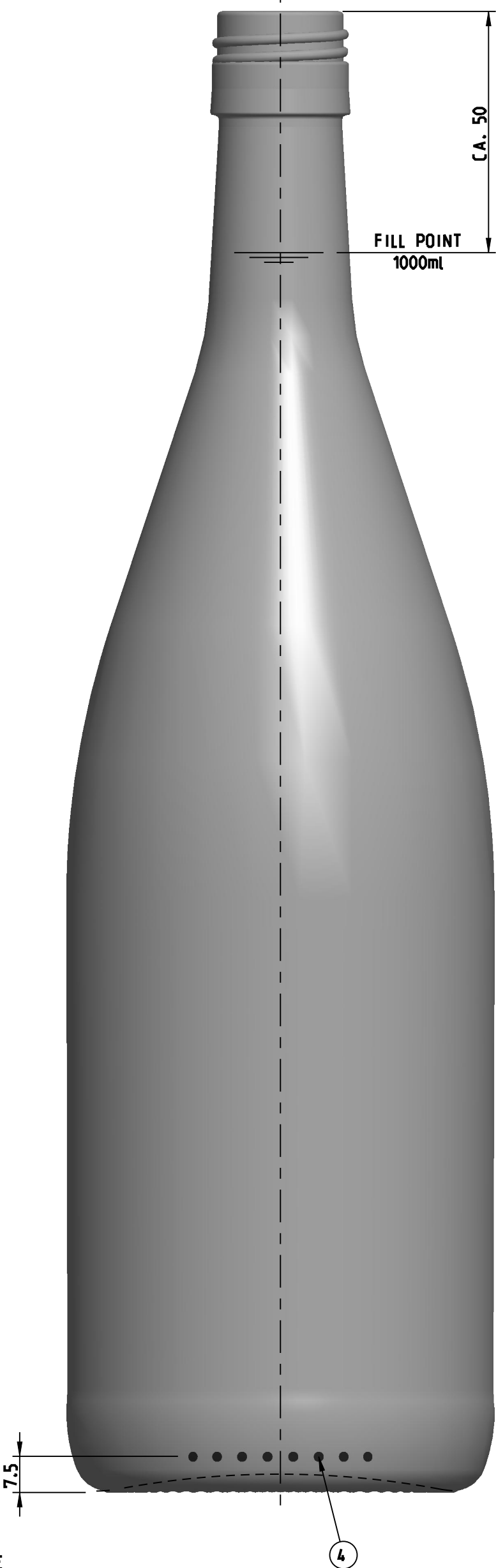
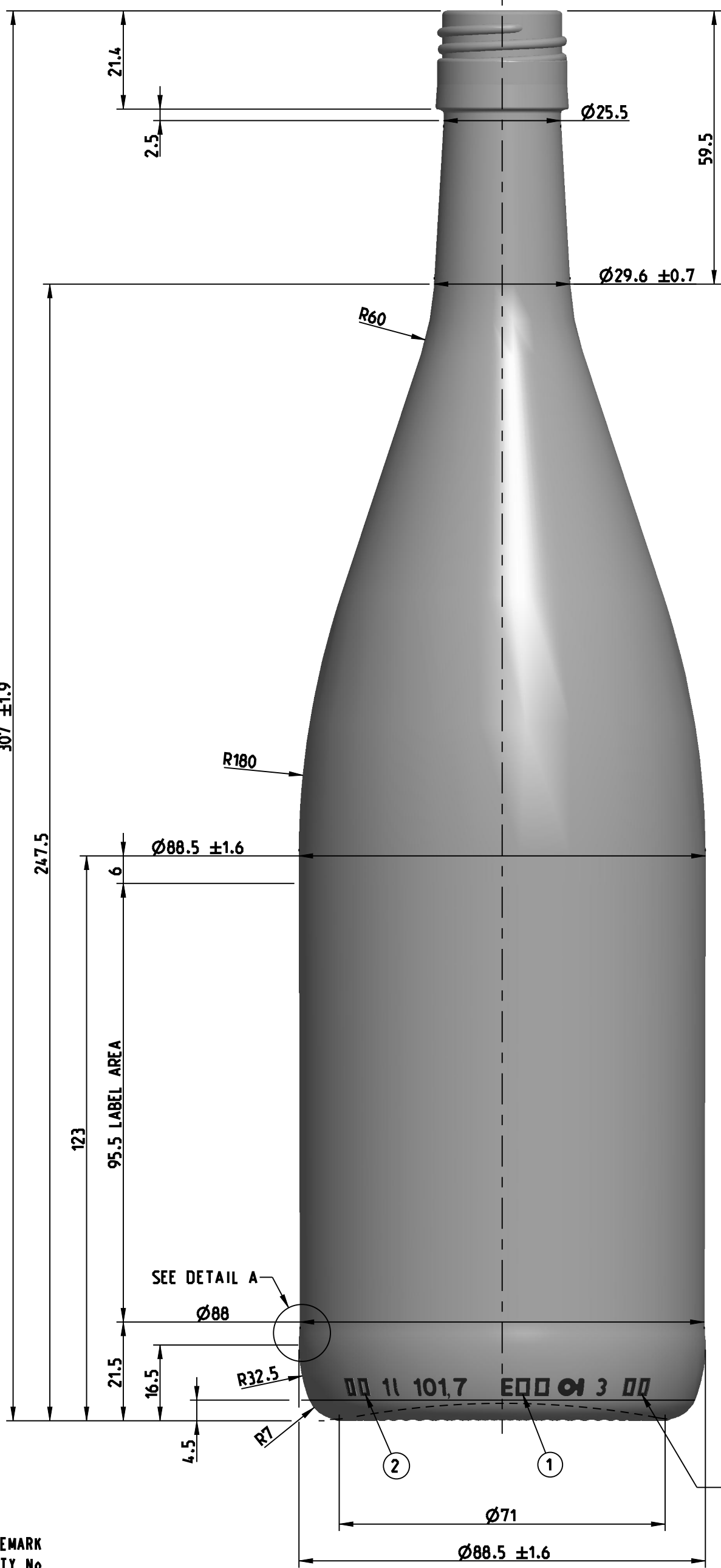
NOTES:
THIS DRAWING IS THE PROPERTY OF O-I AND
MUST NOT BE REPRODUCED OR DISCLOSED
WITHOUT O-I WRITTEN AUTHORIZATION.

DIMENSIONS EXPRESSED IN mm
ONLY TOLERANCED DIMENSIONS ARE GUARANTEED.

MANUFACTURING MARKINGS SHOWN ARE FOR ILLUSTRATIVE
PURPOSES ONLY, ACTUAL MARKINGS ON CONTAINER
MAY DIFFER, DEPENDANT ON LOCAL LEGISLATION.



DETAIL A
SCALE 5/1



1 : TRADEMARK
2 : CAVITY No.
3 : STIPPLING
THE SHAPE OF STIPPLES IS ONLY AN
INDICATION AND THE CONSTRUCTION IS AT
THE PRODUCTION PLANT DISCRETION.
4 : CAVITY CODE

SCALE 1:1

2	12/08/2020	BEARING RADIUS CHANGED ON REQUEST	F.Ar s
1	07/08/2020	DIMENSIONS MODIFIED ON REQUEST	F.Ar s
No	DATE	REVISIONS	DESIGN/CHECK

CONTACT THE CAP MANUFACTURER FOR THE CUP SEALING. IF THE max. GAS VOLUME IS BIGGER THAN 1.2 gr/l CO2			
CATEGORY WINE		TILT ANGLE 19.76°	
MAX. VERTICALITY TOLERANCE ±3.4 mm		MEASURING CONTAINER YES	
FINISH SAP NUMBER 0860		FINISH REF. CETIE_30.13.REV1_03-2012	
MINIMUM THROUGH BORE 17.0 mm		MAX FILLING TUBE Ø 15.5 mm	
CONTAINER OVERFLOW CAPACITY (BRIMFUL)			
1017ml ± 10ml			
CONTAINER RATED CAPACITY (FILLPOINT)			
1000ml APPROX.			
CONTAINER WEIGHT			
450g APPROX.			
FINISH DESIGNATION EU_30.GME 30.13.H218.0860		MAX GAS VOLUME 2,5 gr / l CO2	
PROCESS BB	RETURNABLE NO	DESIGN REF. ID-14795	
100cl Schlegel BVS			
DESIGNER	R.No	DATE	03/08/20
CHECKED		DATE	
DRAWING NUMBER 200568		SHAPE NUMBER 200568	